

ABC Project Highlights

Project Name: Hinkley Drive to SR-108
Project #/PIN #: S-0079(5)0 / 7435
Year Constructed: 2010
ABC Element(s): Full Depth Deck Panels
Placement Method:
Contracting Method: Design-Bid-Build

Project Description: This bridge is a 299 ft. simple span steel girder bridge. The deck is 91 ft. 6 1/2 in. out to out. There are 8 girders at 12 ft. spacing. It spans several railroad tracks. The bridge has a 30 degree skew, it was lengthened to reduce the skew to only 30 degrees. The abutments are semi-integral on steel pipe piles. The deck is precast panels with the parapet precast on each panel. The deck panels are post-tensioned.







